Waukesha 4-H Project Guide

Category: Natural Sciences 2/2020



4-H Project	Subprojects under this project
Fishing	FishingAnglingWater
Things you might learn in this project:	 identify types of tackle; organize a tackle box identify different types of bait and fish in your area; learn to take proper care of your catch cast a spinning rod and reel learn to tie fishing knots select a recipe and cook a fish collect and analyze aquatic life learn to reassemble a fishing reel make artificial flies and lures modify fishing equipment investigate fishing careers
Learning activities/ workshops/ field trip ideas:	 Attend 4-H fishing events Visit a tackle store Attend a local sports show Interview a fishing guide
Ideas of things you might exhibit in the fair: All hooks must be cut or covered to avoid injury	 Posters or displays showing parts of fish, knots in lines and various types of hooks and lines, or tying flies/jigs with explanation of use Lure collection Poster on types of fish, fish habitat Recipe book of cooking fish Poster on how to clean fish Handmade rod Poster on fishing careers 4-H Angling tournaments Poster on water pollution prevention
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References & Resource links:	 https://fyi.extension.wisc.edu/wi4hprojects/natural-sciences/fishing/ https://fyi.extension.wisc.edu/wi4hprojects/files/2015/09/fishingfairlis t.pdf https://dnr.wisconsin.gov/ https://extension.umn.edu/projects-and-more/4-h-fishing-project https://castforkids.org https://www.aa-fishing.com/wi/wisconsin-kids-fishing.html